

09/868,141

L Number	Hits	Search Text	DB	Time stamp
1	0	takana-shuji-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:39
2	32	takana-s\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:41
3	0	yamaguchi-shu-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:41
4	8910	yamaguchi-s\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:42
5	332	saijo-h\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:42
6	674	yamashita-hiroyuki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:42
7	11	yamashita-hiroyuki.in. and bubble	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:44
8	3162	(spray adj dried or tower or first or base adj powder or base adj granule) same (agglomerat\$4 or non adj tower or nontower or extrud\$4) same densit\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:48
9	107	(spray adj dried or tower or first or base adj powder or base adj granule) same (agglomerat\$4 or non adj tower or nontower or extrud\$4) same densit\$3 same (size or diameter or mm or micron) same detergent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:49
10	0	(spray adj dried or tower or first or base adj powder or base adj granule) same (agglomerat\$4 or non adj tower or nontower or extrud\$4) same densit\$3 same (size or diameter or mm or micron) same detergent and bubble	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:50
11	8	(spray adj dried or tower or first or base adj powder or base adj granule) same (agglomerat\$4 or non adj tower or nontower or extrud\$4) same densit\$3 same (size or diameter or mm or micron) same detergent and (dissolution or dissolv\$5 near5 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/27 10:52

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6294512 B1	20010925	7	Granular compositions having improved dissolution	510/438
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6288016 B1	20010911		Disintegrant-impregnated detergent agglomerates with improved solubility	510/357
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6221826 B1	20010424	14	Laundry additive particle having multiple surface coatings	510/349
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6174851 B1	20010116	9	Process for the production of deterative granules	510/444
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6075000 A	20000613		Bleach compatible alkoxylated polyalkyleneimines	510/299
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6025319 A	20000215		Laundry additive particle having multiple surface coatings	510/441

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	510/276; 510/443; 510/444; 510/452; 8/137		Mort, III, Paul R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/441; 510/443; 510/446		Ramanan, Ganapathy Venkata et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	510/101; 510/276; 510/441; 510/470; 510/473; 510/474; 510/475; 510/507; 510/511; 510/512; 510/513		Surutzidis, Athanasios et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	264/117; 264/140; 510/451; 510/495		Harth, Hubert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	510/302; 510/499; 510/528		Rohrbaugh, Robert Henry et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	510/101; 510/276; 510/315; 510/349; 510/377; 510/438; 510/466; 510/473; 510/474; 510/485; 510/507; 510/511; 510/532		Surutzidis, Athanasios et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6294512	<input type="checkbox"/>
2		<input type="checkbox"/>
3	US 6221826	<input type="checkbox"/>
4	US 6174851	<input type="checkbox"/>
5		<input type="checkbox"/>
6		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5712242 A	19980127		High active granular detergents comprising chelants and polymers, and processes for their preparation	510/444
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5587104 A	19961224		Readily soluble dry concentrates containing ingredients of	510/298

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
7	510/336; 510/352; 510/357; 510/361; 510/404; 510/469; 510/476; 510/478; 510/480; 510/507		Aouad, Yousef Georges et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8			Zeise, Christiane et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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7		<input type="checkbox"/>
8		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020155977 A1	20021024	32	Detergent particles	510/446
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6376453 B1	20020423	32	Detergent particles	510/438
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5194559 A	19930316		Optical urethane resins and plastic lenses comprising the same	528/49
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 04288482 A	19921013		MANUFACTURE OF HEAT PIPE	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63183381 A	19880728		HEAT EXCHANGER USING FLUIDIZED BED	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63183380 A	19880728		HEAT EXCHANGER USING FLUIDIZED BED	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63183378 A	19880728		HEAT EXCHANGER USING FLUIDIZED BED	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63183377 A	19880728		HEAT EXCHANGER USING FLUIDIZED BED	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1186651 A1	20020313		PARTICULATE DETERGENT	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 969082 A1	20000105		DETERGENT PARTICLES	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9929829 A1	19990617		DETERGENT PARTICLES AND METHOD FOR PRODUCING THE SAME	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			Kubota, Teruo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/276; 510/361; 510/443; 510/452; 510/455; 510/509		Kubota, Teruo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	528/65; 528/66		Okazaki, Koju et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	29/890.032		MOCHIZUKI, MASATAKA et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	165/104.16		KAWABATA, KATSUHIRO et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	165/104.16		YAMASHITA, HIROYUKI et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	165/104.16		YAMASHITA, HIROYUKI et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	165/104.16		YAMASHITA, HIROYUKI et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			SAIJO, HIROYUKI et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			KUBOTA, TERUO et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			KUBOTA, TERUO et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20020155977	<input type="checkbox"/>
2	US 6376453	<input type="checkbox"/>
3		<input type="checkbox"/>
4		<input type="checkbox"/>
5		<input type="checkbox"/>
6		<input type="checkbox"/>
7		<input type="checkbox"/>
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